

Subscribe (Full Service) Register (Limited Service, Free) Login

The ACM Digital Library Search: O The Guide

iterative, intrusion, attribute, hierarchy, lattice

THE ACM DIGITAL LIBRARY

Feedback

iterative, intrusion, attribute, hierarchy, lattice Found Terms used: 2 of iterative intrusion attribute hierarchy lattice 239,274

Sort		- 🚳 Save	Refine
esults by	relevance	results to a	these
			results
Display results	expanded form	Binder	with
esults		<u> </u>	<u>Advanced</u>
		Open results in a new window	<u>Search</u>
			Try this
			search
			in <u>The</u>
			<u>ACM</u>
			<u>Guide</u>

Results 1 - 2 of 2

<u>Testing Intrusion detection systems: a critique of the 1998 and 1999 DARPA</u>



intrusion detection system evaluations as performed by Lincoln Laboratory

November

ACM Transactions on Information and System Security (TISSEC),

2000 Volume 3 Issue 4

Publisher: ACM

Full text available: pdf(156.16

Additional Information: full citation, abstract, references, cited by,

index terms, review

In 1998 and again in 1999, the Lincoln Laboratory of MIT conducted a comparative evaluation of intrusion detection systems (IDSs) developed under DARPA funding. While this evaluation represents a significant and monumental undertaking, there are a number ...

Keywords: computer security, intrusion detection, receiver operating curves (ROC), software evaluation

Point-based computer graphics



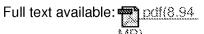
Marc Alexa, Markus Gross, Mark Pauly, Hanspeter Pfister, Marc Stamminger, Matthias Zwicker

August

SIGGRAPH '04: ACM SIGGRAPH 2004 Course Notes

2004

Publisher: ACM



Additional Information: full citation, abstract, cited by

This course introduces points as a powerful and versatile graphics primitive. Speakers present their latest concepts for the acquisition, representation, modeling, processing, and rendering of point sampled geometry along with applications and research ...

Results 1 - 2 of 2

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2008 ACM, Inc.

Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat

